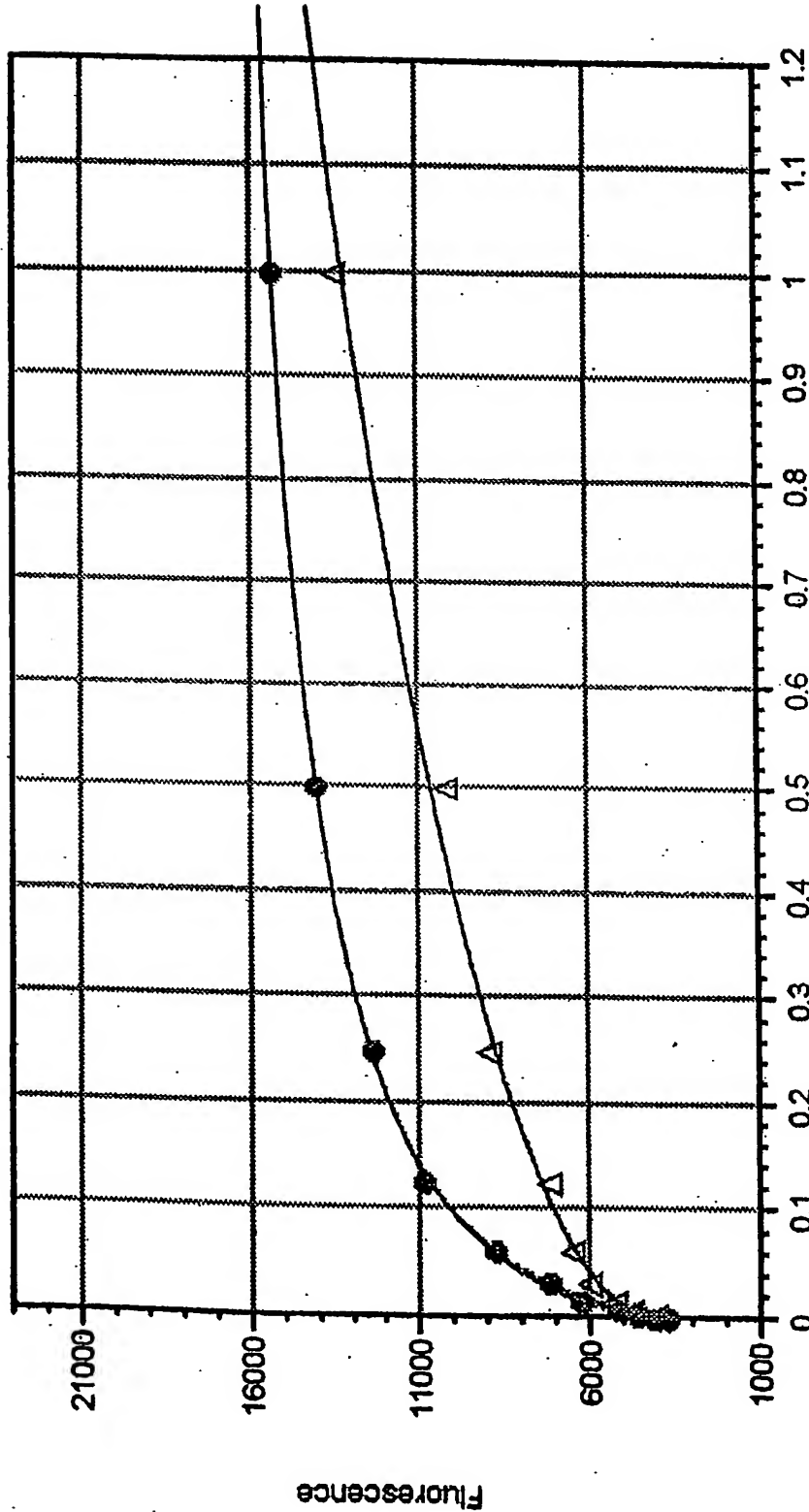


Graph#1



Dilution

$$y = \frac{(A - D)/(1 + (x/C)^B)) + D}{R^2}$$

	A	B	C	D	R ²
Δ Plot#3 (PRD 584-3: Concentration vs Values)	3776.896	0.469	52062.32	1.54e6	0.994
Plot#5 (Lortza PRD: Concentration vs Values)	3579.273	0.734	0.131	17840.51	0.998

FIGURE 1

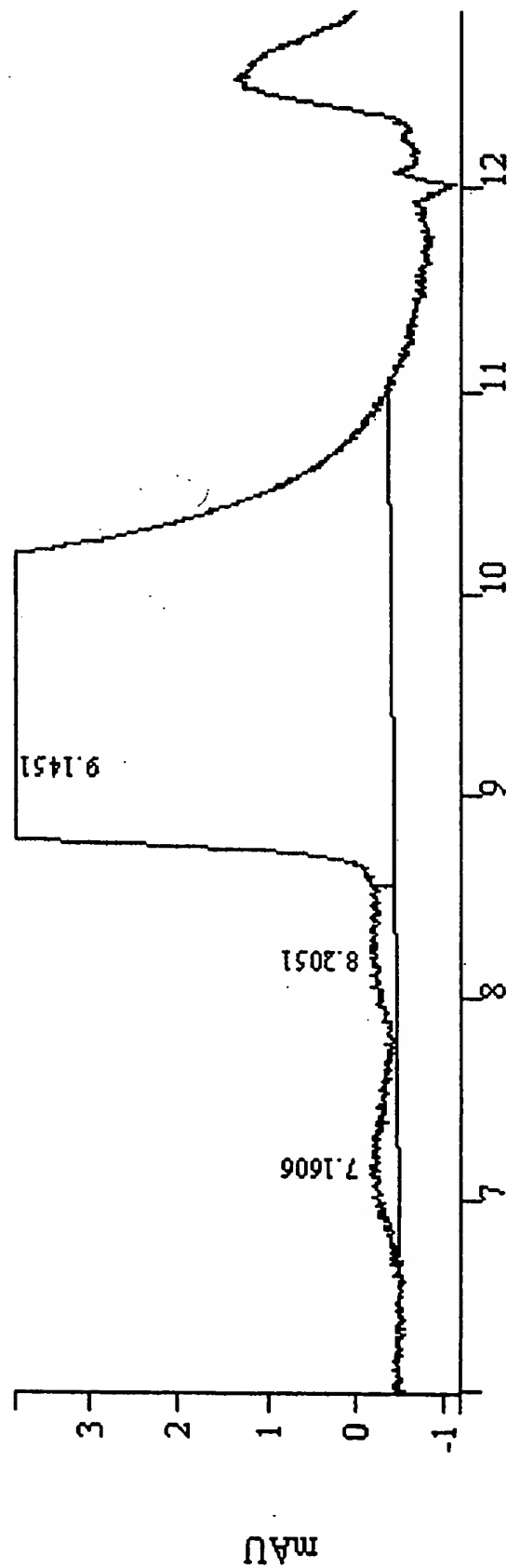


FIGURE 2